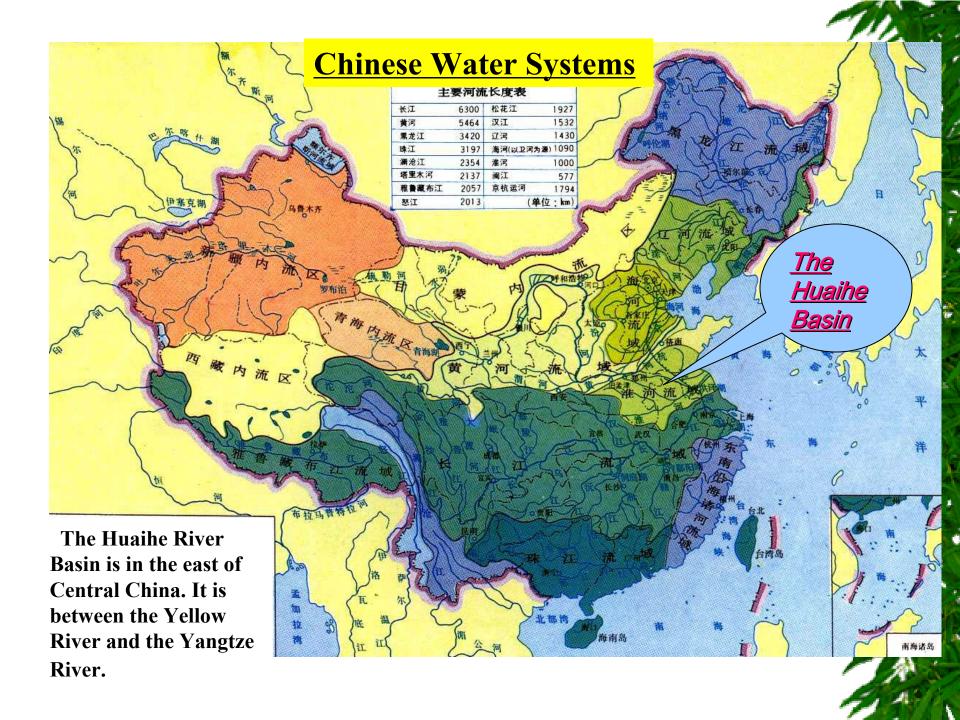
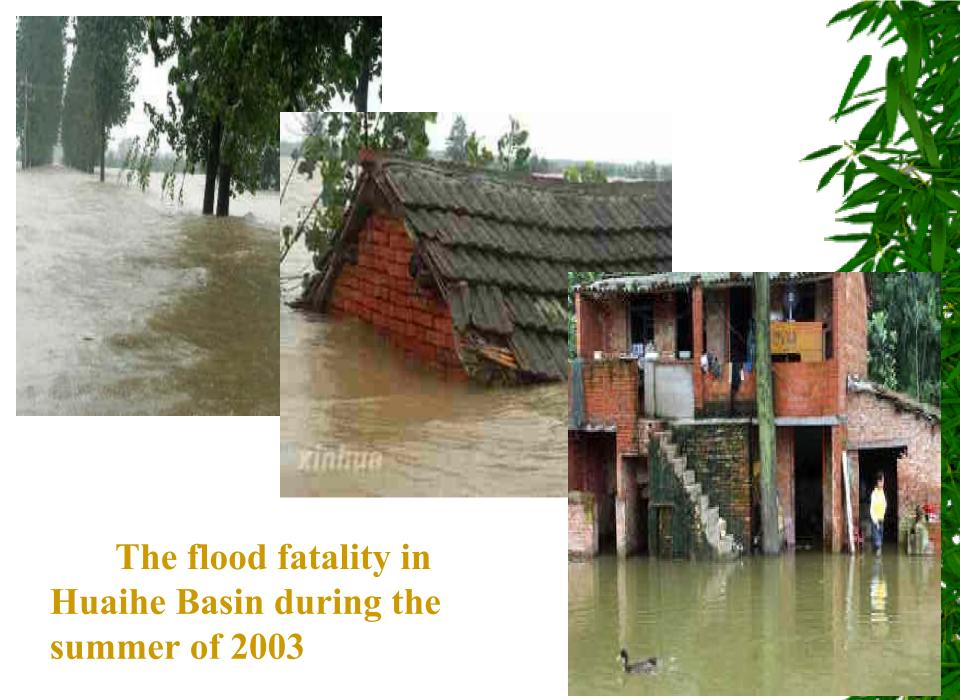
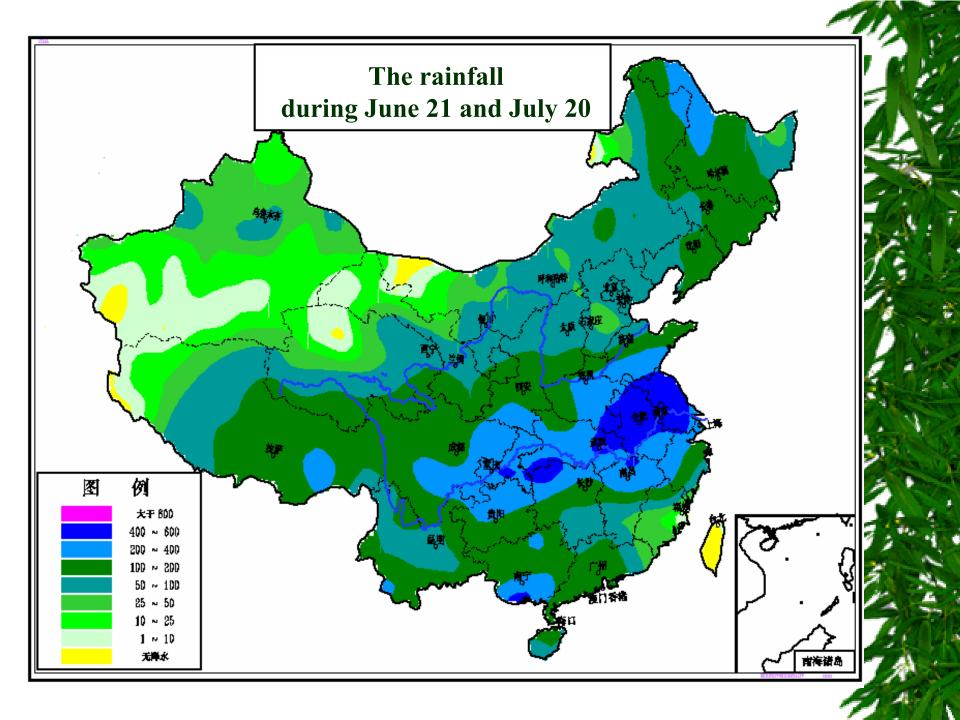


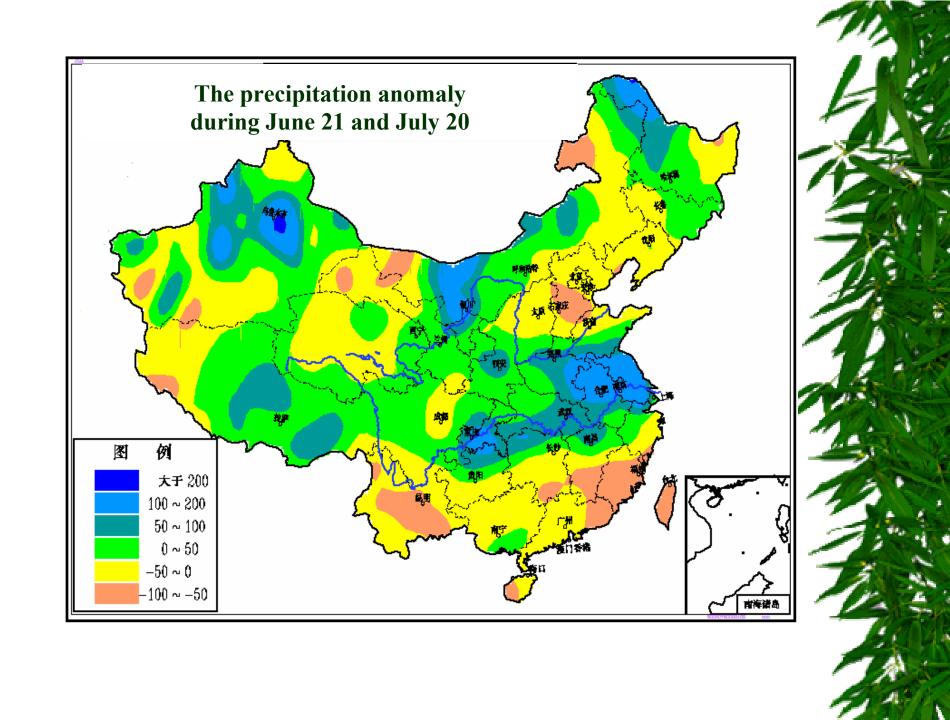
- \* The average dekadly rainfall;
- \* The SCS China Sea Summer Monsoon;
- \* The Subtropical High In Northwest Pacific;
- Circulation and the Blocking High in the middle –high Latitude.

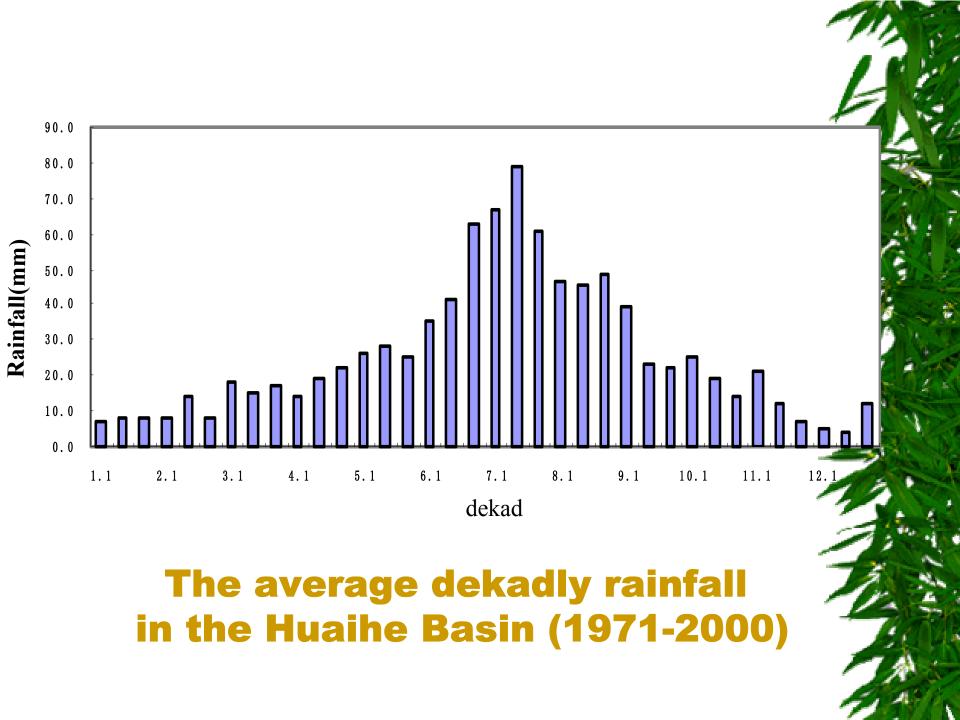


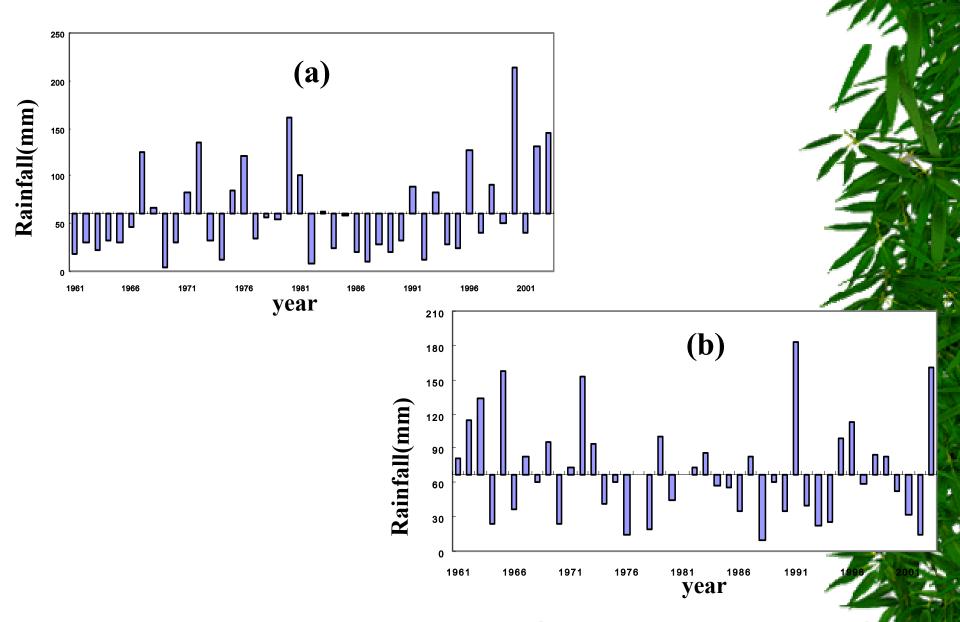






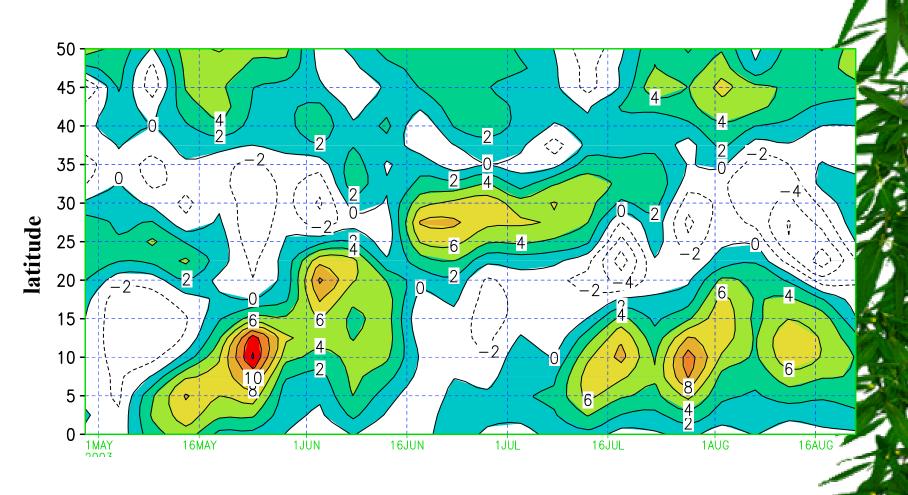






The year-by-year dekadly rainfall in the last dekad of June(a) and the first dekad of July(b) from 1961 to 2003



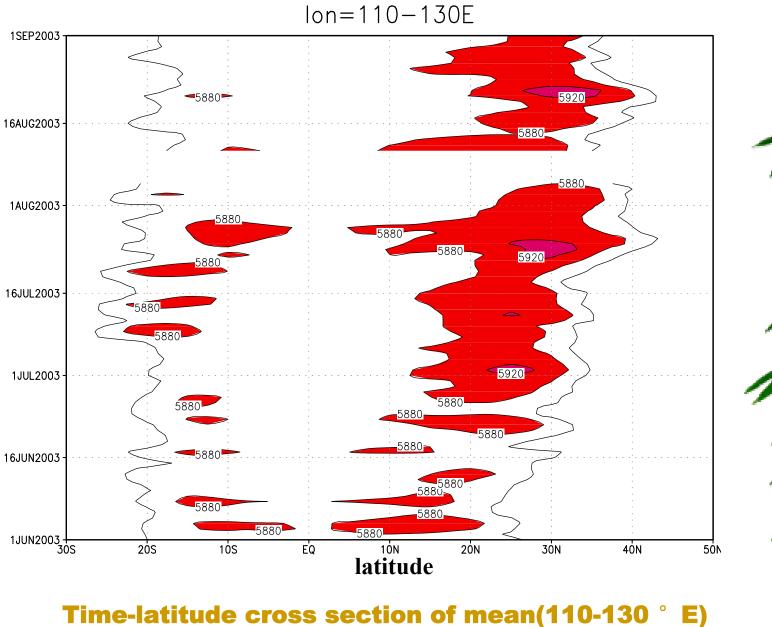


time-latitude cross section of mean (110-120° E) zonal wind (Unit: m/s, May 1 to Agu. 31)

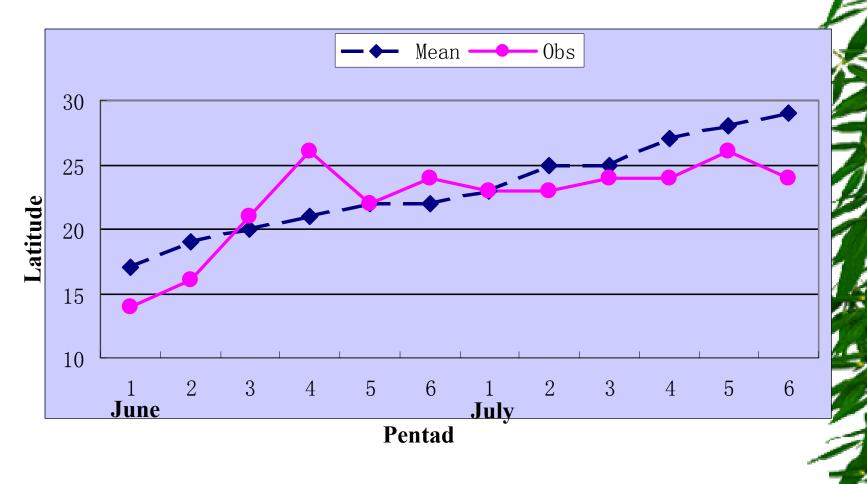
## **The Characteristics Of The**

Subtropical High In Northwest Pacific





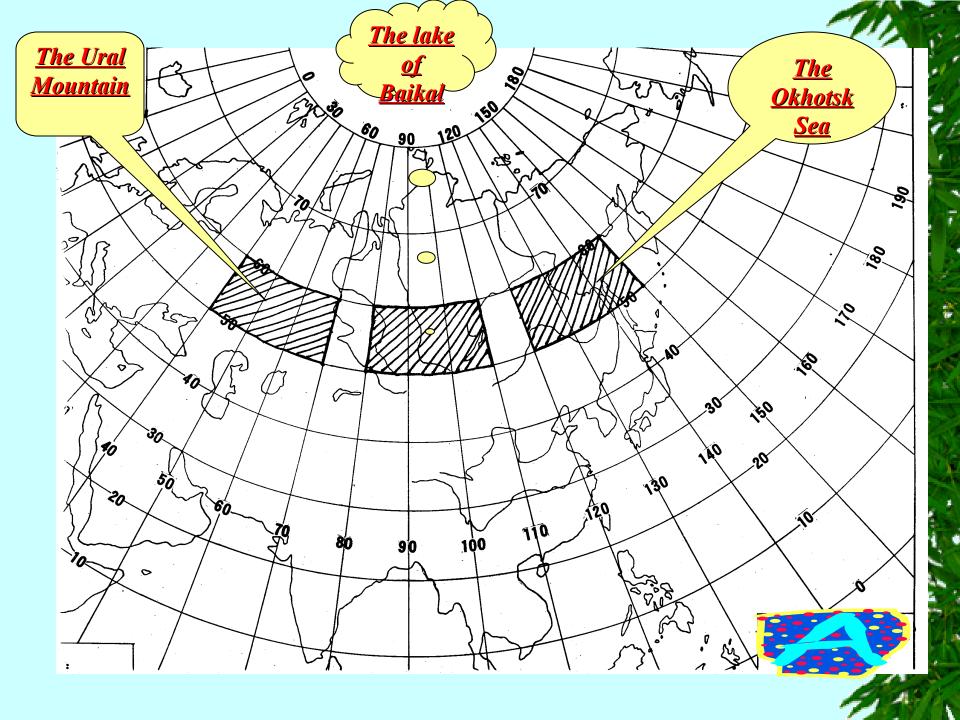
Time-latitude cross section of mean(110-130  $^{\circ}$  E) geopotential height on 500hPa from June 1 to August 31

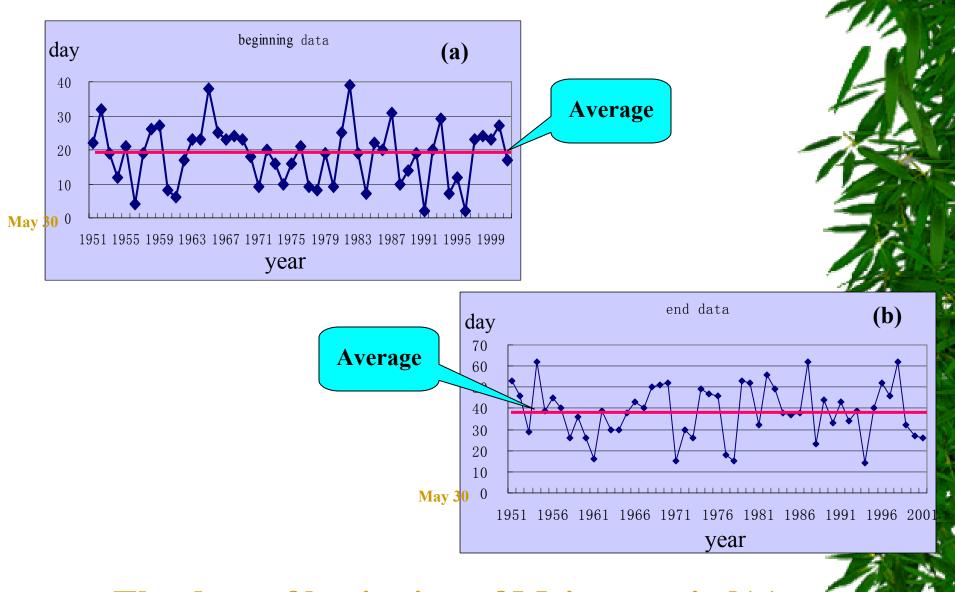


the pentadly ridge line of subtropical high from June to July

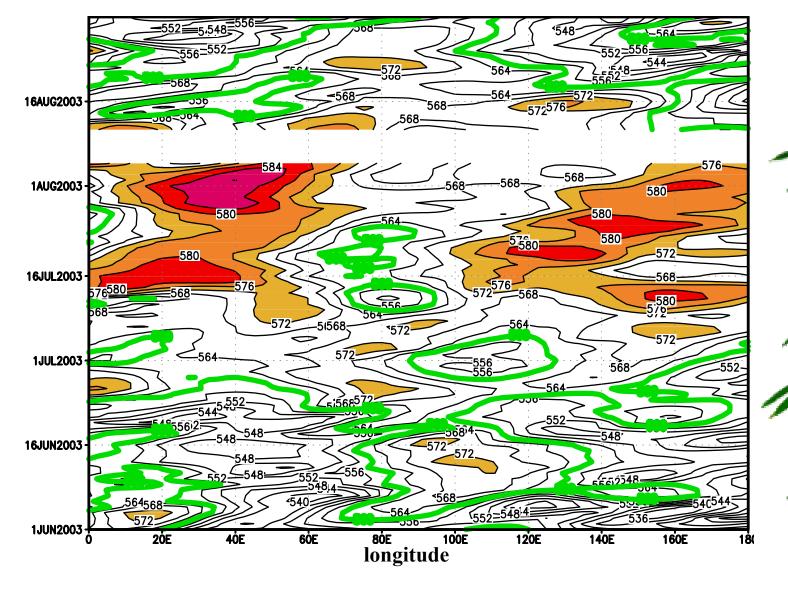
Circulation and the blocking
high in the middle –high latitudes



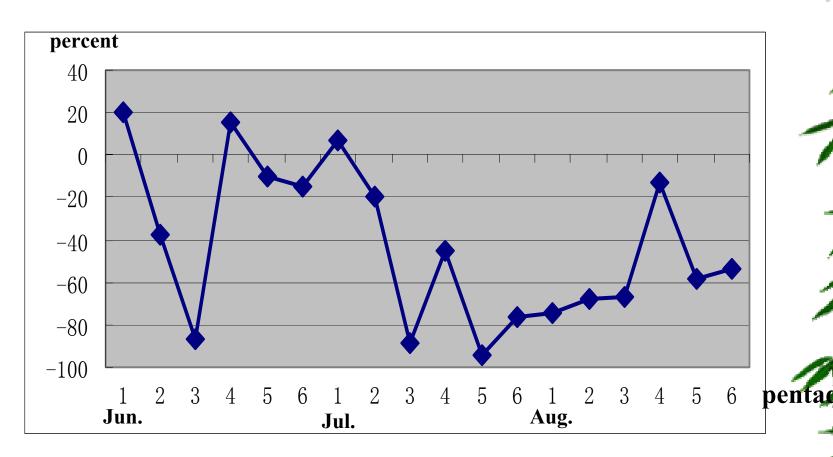




The data of beginning of Mei-yu period(a) and end of the Mei-yu period(b)



longitude-time cross section of mean( $55{\sim}65^{\circ}$  N) geopotential height on 500hPa from June 1 to August 31.



Westerly circulation index of Pentad from June to August in Asia

## Thank You!

